

Figure 1A

Figure 1B

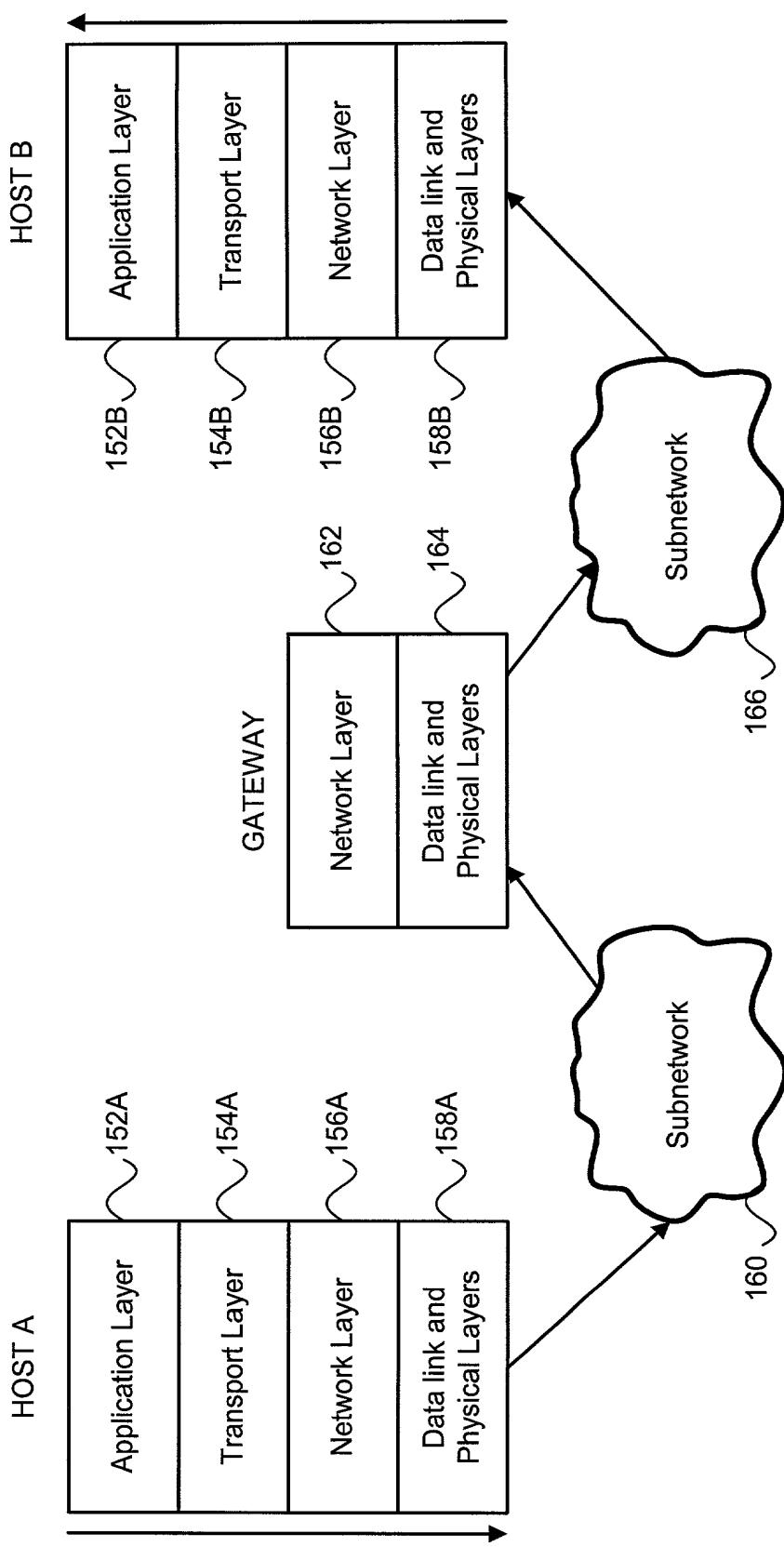
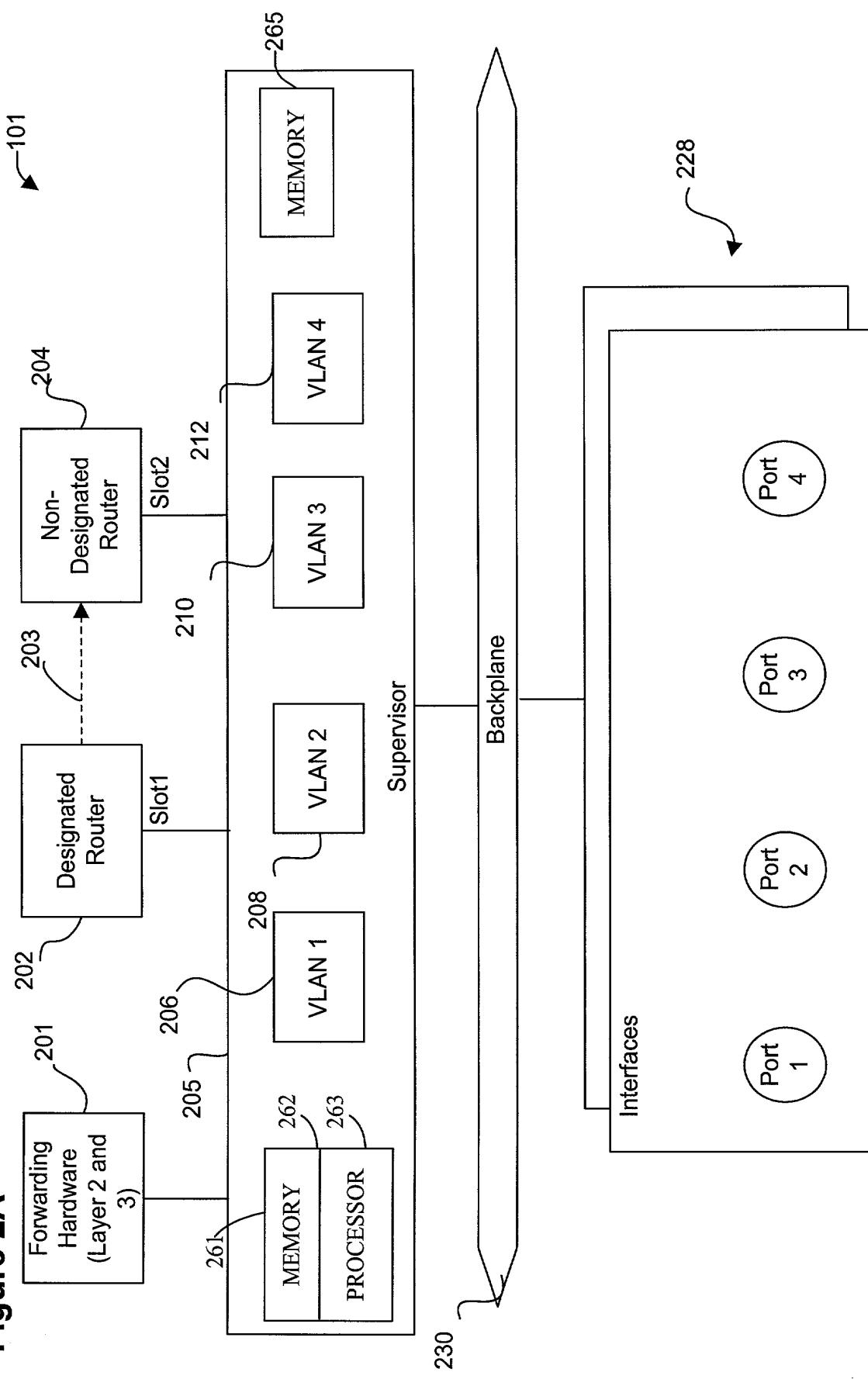


Figure 2A



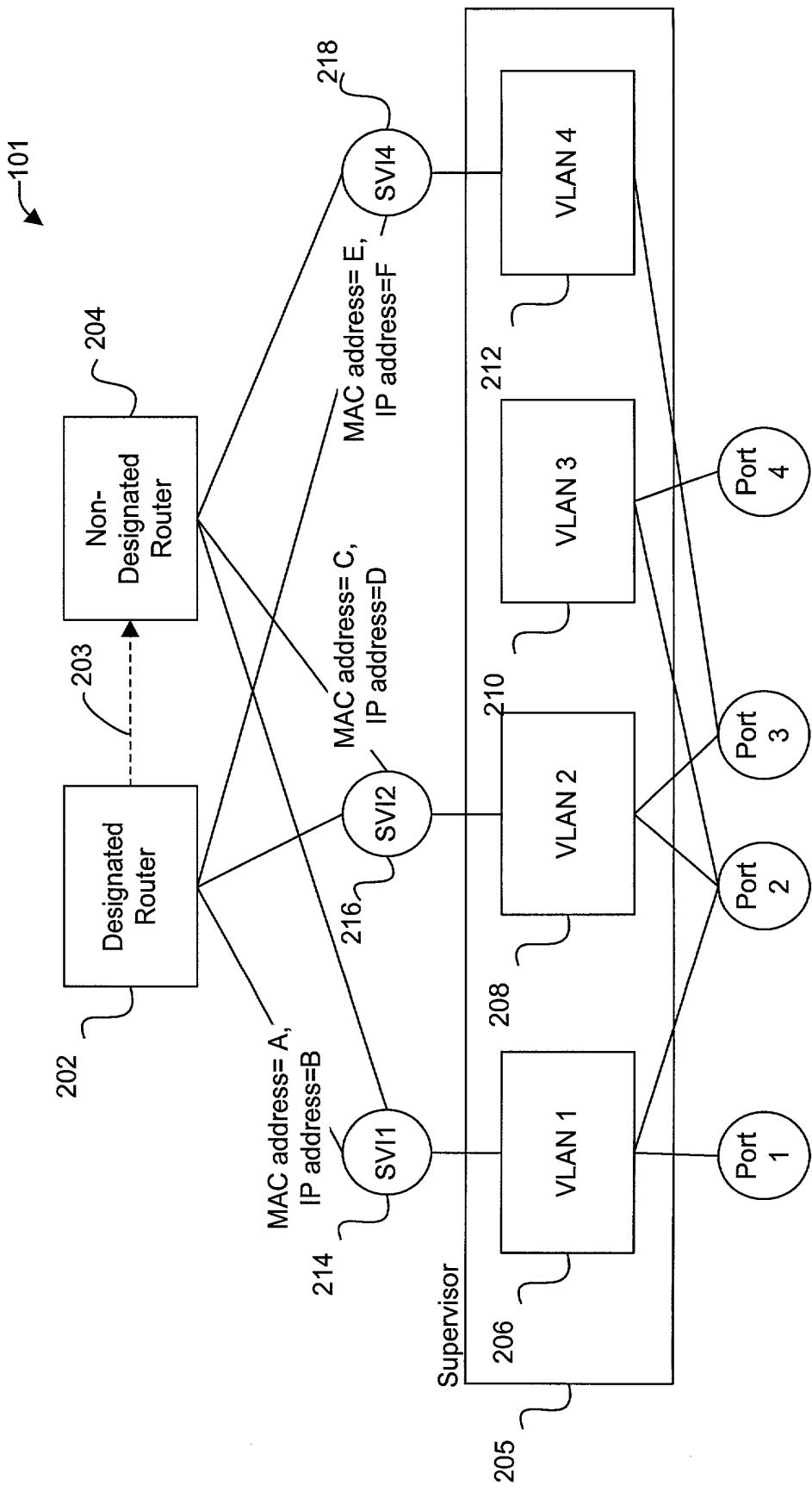


Figure 2B

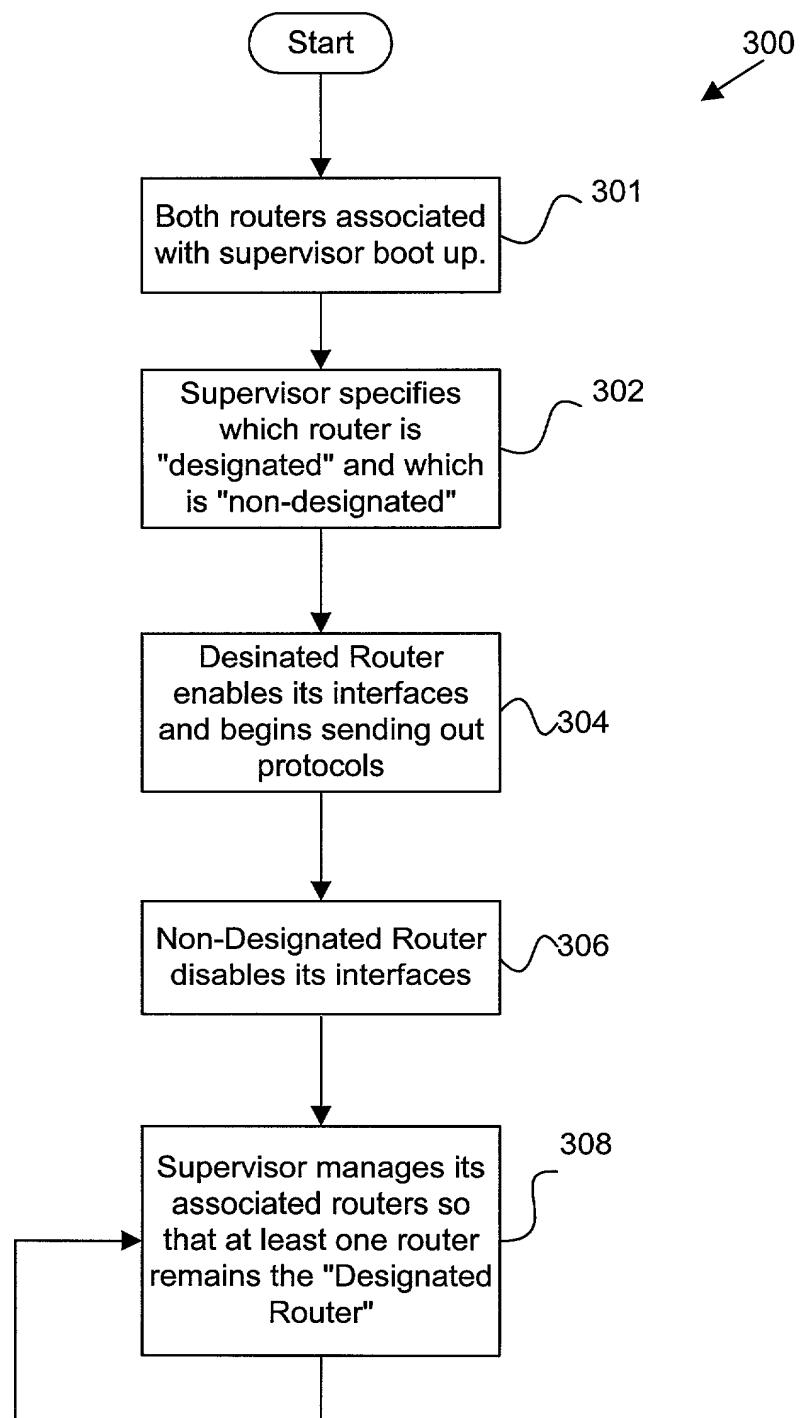


Figure 3

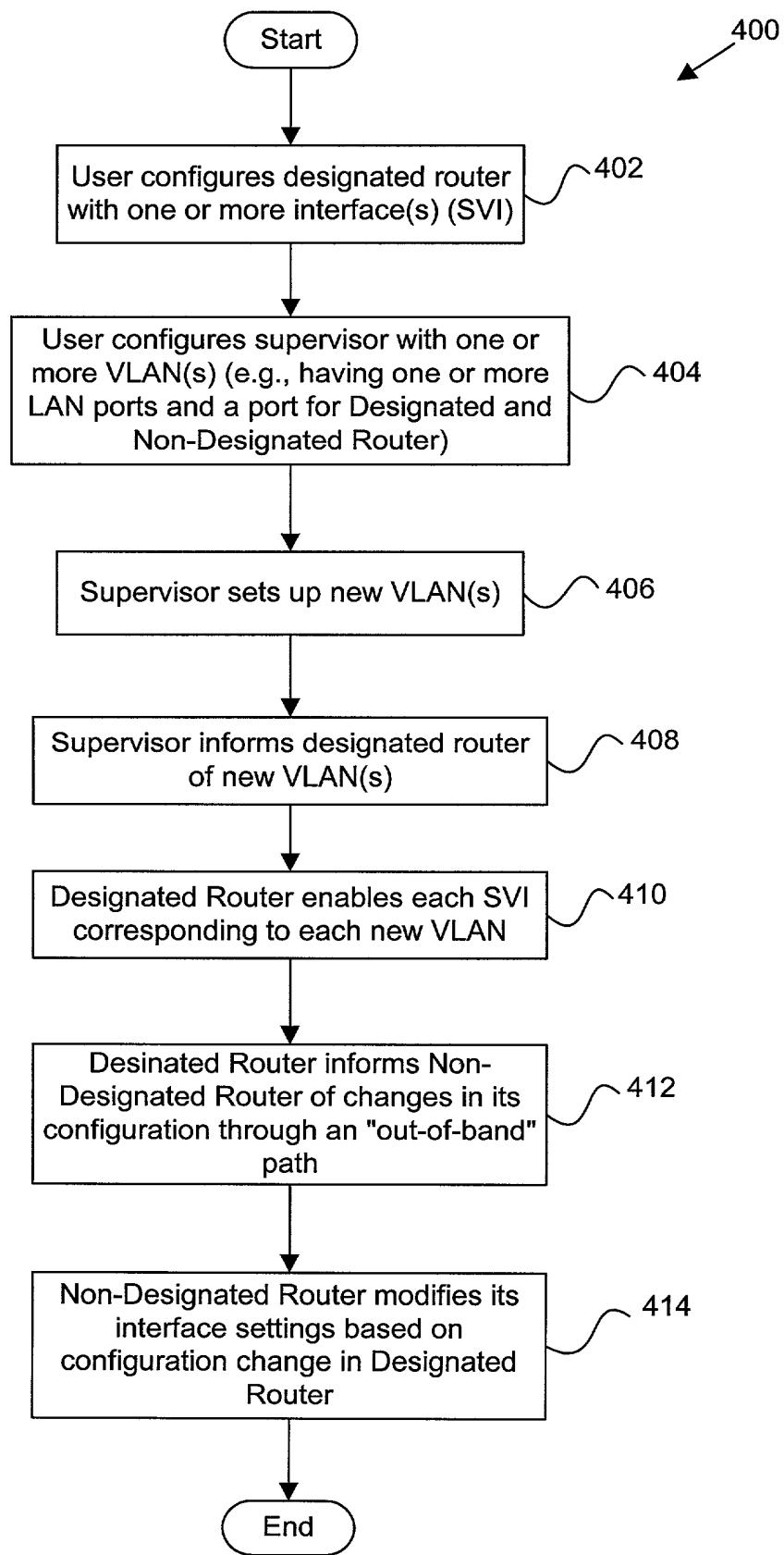


Figure 4

A diagram showing a table of network interfaces. The table has four columns: Interface Name, IP Address, Link State, and Admin State. The rows contain data for three interfaces: SV1, SV2, and SV4. To the right of the table, there is a vertical column of five dots, with the top dot labeled '500' and an arrow pointing to it. Below the table, there is a horizontal row with four numbers: 504, 506, 508, and 510, each with a curly brace underneath.

Interface Name	IP Address	Link State	Admin State	
SV1	adr1	UP	UP	●
SV2	adr2	UP	UP	●
SV4	adr3	UP	UP	●
				● ● ●

504 506 508 510

Figure 5

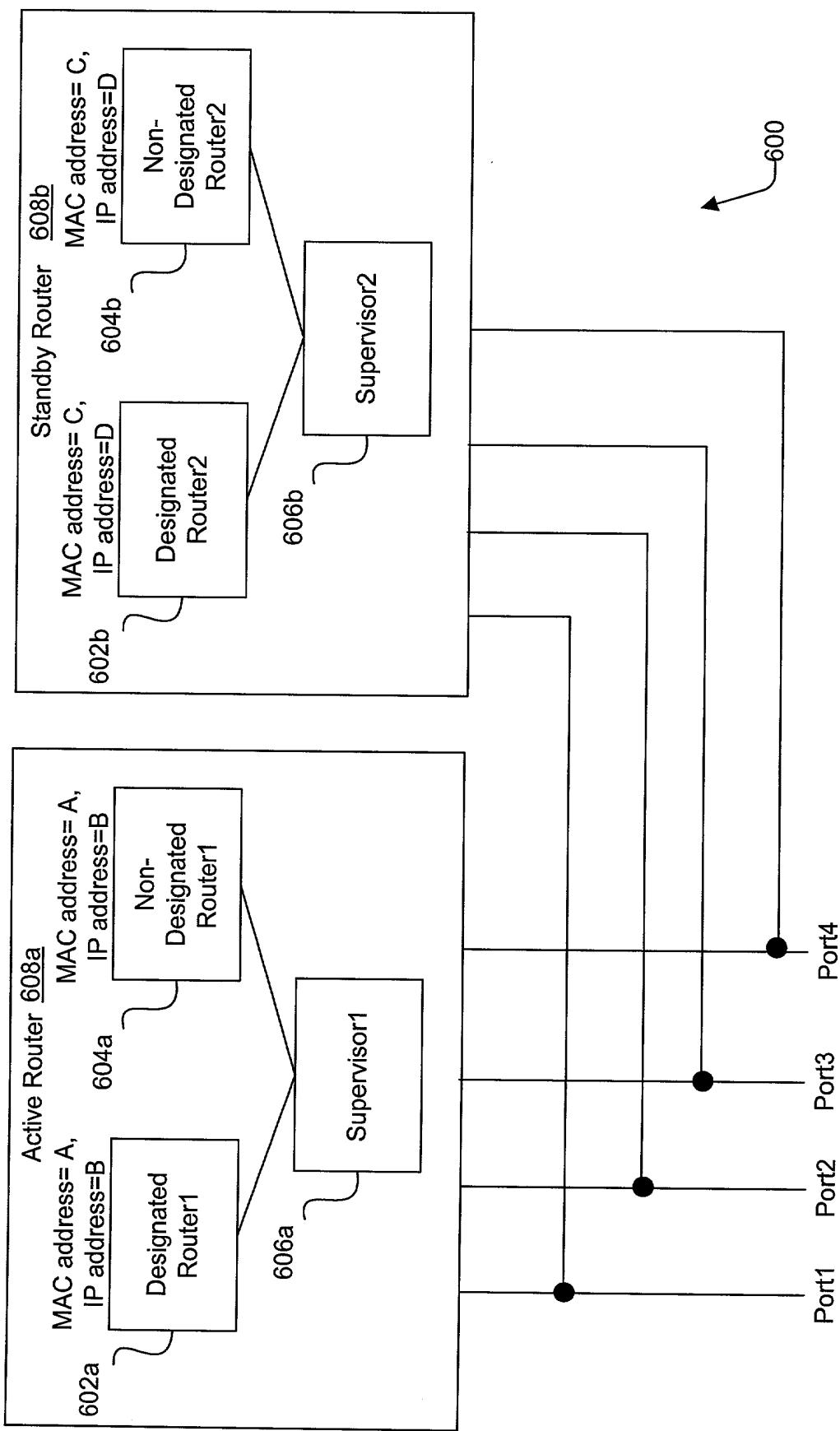


Figure 6